

Area 3 - Wellington St

Elgin St at Wellington St. Wellington St is secured East of Elgin St. A staging zone is set up at the north end of Elgin extending south down the Elgin St corridor. 2 Hard tact sections staged in support in vehicle convoy, moved up to staging point at North end of Elgin St.

Mounted units supported by POU on Sparks St. at Elgin St. Albert St has reinforced barriers the north side of every intersection paralleling Sparks St and Wellington St.

POU sections staged at Wellington St and Elgin St, supported by Tactical and overwatch, HOT, rear safety.

Phase 1:

Messaging is broadcast over LRAD system to the anyone present on Wellington St (scripted messaging, to be completed, French and English).

Phase 2:

2 POU sections in front, move ahead in a clearing wave, anyone refusing to leave is arrested and transferred through the line to HOT. Part of the HOT process will involve identifying and documenting which vehicle is associated to which person and providing messaging on process for retrieving vehicles at a later time or location.

Actions on strategies are drafted to address how POU will clear and/or proceed each vehicle. (See Tactical Plan).

Mounted unit, supported by squads, will move parallel to sections on Wellington St, securing Sparks St.

Phase 3:

Once arriving to Metcalfe St, teams hold west and south side of intersection. Sparks St squads hold east side of Sparks and Metcalfe while Mounted unit moves in reserve. POU squads press down to clear Metcalfe St to the intersection of Metcalfe and Queen. A hard barricade is already in place. Hard fencing and uniform security will hold the North side of the intersection. Once secured, which should be efficient, Operations will press forward continuing the movement.

Phase 4: The operation will continue West on Wellington repeating the sequence for each side street encountered: O'Connor St, Bank St, Kent St, Lyon St, Bay St.

Phase 4:

Hold the entire footprint of Wellington St from West of Bay St, to East of Elgin, south to Queen St.